

METHODS AND SYSTEMS FOR CONTROL DISCOVERY IN COMPUTING SYSTEMS

Abstract of the Disclosure

5 Techniques are provided for generically controlling one or more resources
associated with at least one computing system. In one aspect of the invention, the
technique comprises evaluating one or more performance metrics associated with the one
or more resources given one or more configurations of the one or more resources. The
technique then causes a change in the one or more configurations of the one or more
resources based on the performance metric evaluating step. The one or more
10 performance metrics and the one or more configurations are expressed in generic formats.